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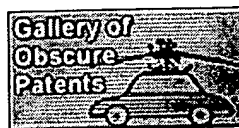
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☐ EmailTitle: **JP2002055958A2: THREE-PASSWORD AUTHENTICATION SYSTEM**Country: **JP Japan**Kind: **A2 Document Laid open to Public inspection**Inventor: **ISHIKAWA YASUHIRO;**Assignee: **WANDAAFAAMU:KK**

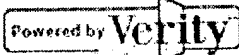
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Published / Filed: **2002-02-20 / 2000-08-14**Application
Number: **JP2000000280920**IPC Code: **G06F 15/00; G06F 12/14; H04L 9/32;**Priority Number: **2000-08-14 JP2000000280920**Abstract: **PROBLEM TO BE SOLVED:** To solve the problem that it is very difficult to authenticate a client since the Internet is an open network and the general public can access it from various places.**SOLUTION:** It is premised here that an original server program and an original client program are both generated. At least three pieces of information on a user ID, a notice password, and a non-notice secret password are embedded in the client program. The server program is associated with a database which has at least four data items of the user ID, a user-defined password, the non-notice secret password, and an illegal access counter. The client program inputs two passwords which are the notice password and user-defined password and checks the adequacy of the notice password. The server program checks the adequacy of two passwords which are the non-notice secret password and user-defined password which are sent.

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Family: **None**Other Abstract
Info: **DERABS G2002-346329**

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